

TX-P50VT30B
50" 3D Plasma TV

Two Pairs of 3D Eyewear Included

600Hz Sub-field Drive Intelligent Frame Creation Pro

Infinite Black Pro

Enjoy selected online content with smart VIERA Connect

USB HDD and SD Card Recording

DLNA/WiFi Ready

VIERA Neo Plasma Full HD 3D TV with Freeview HD & Freesat HD



50" FULL HD 3D Plasma TV with Superb Picture Quality for 2D and 3D, and Advanced Networking Capabilities

Price*: **2,395.99 GBP**

*Panasonic Online Shop Price

TV Tuner

Integrated Tuners*	PAL-I; DVB-T, DVB-T/T2 (MPEG4-AVC [H.264]), DVB-S/S2 (MPEG4-AVC [H.264])
Teletext Reception	1500P

Display

Panel	G14 Progressive Full-HD NeoPlasma
Filter	High Contrast Filter Pro (AR Filter)
Viewing Angle	Viewing Angle Free
Response Speed	0.001 msec. (Time of discharge after the drive pulse signal of the panel is sent.)

Applicable Scanning Format

FULL-HD	1080p (HDMI only), 1080i
HD	720p
SD	576i/p, 480i/p
Contrast	Infinite Black Pro (5,000,000:1 Native)
Moving Picture Resolution	1080 lines
24p Smooth Film/Playback	24p Smooth Film/Playback
Motion Technology	600 Hz Sub Field Drive Intelligent Frame Creation Pro
Shades of Gradation	6,144 equivalent steps of gradation
Deep Colour (10/12-bit)	yes



Award

2011-05-03T13:42:00
TX-P50VT30, AV Forums, Highly Recommended Award, May 2011



Award

2011-07-01T12:47:00
TX-P50VT30, What Hi-Fi, 5 Stars, July 2011

x.v. Colour	yes
THX Mode	yes (3D/2D)
isf Mode	yes (with advanced calibration)
Super Resolution	yes
3D Colour Management	yes
Picture Mode	Dynamic/Normal/THX/Cinema/Game/Photo/Pro1/Pro2/ISFccc
Vreal	Vreal 3D

Full HD 3D

3D Panel	yes
3D 24p Film Display/Smooth Film	yes
2D/3D Conversion	yes
3D Image Viewer	yes
Dedicated 3D Eyewear	2 included

Sound

Speakers	2 x 6 watt, 1 x 10 watt (Woofer), 3 Speakers
Sound Mode	Music/Speech/User
Virtual Surround	V-Audio ProSurround 2.1
Dolby Digital/dts/CoNEQ	Dolby Digital Plus/DolbyPulse/dts2.0/dts Digital Out/CoNEQ

Input/Output

CI (Common Interface)	yes
VIERA Image Viewer	yes (AVCHD/SD-VIDEO/Motion JPEG [Lumix]/MP4 [Xacti]/DivXPlus-HD/MKV/WMV/JPEG/MPO/MP3/AAC/WMA playback)
USB	3 (1 side, 2 top); Mass Storage/Keyboard/WiFi/SK Camera/USB-HDD Recording
USB HDD / SD Card Recording	yes (USB HDD / SD Card)
HDMI Input/ Support Feature	4 (side)/ Audio Return Channel (Input 2)
Composite Video Input	AV2: CVBS w/Cable adaptor (bottom)
Component Video Input	RCA phono type w/Cable adaptor (bottom)
Audio Input (for HDMI, Composite, Component)	RCA phono type w/Cable adaptor (bottom)
21-Pin Input/Output	AV1: AV In/Out, RGB In, Q-Link w/Cable adaptor (bottom)
LAN Port	yes
Analogue Audio Out	RCA phono type w/Cable adaptor (bottom)
Digital Audio Output (Optical)	yes (w/Cable adaptor, shared with analogue audio out) (bottom)
Headphone Jack	1 (bottom)
Service Port	yes

Features

EPG (Now and Next)	yes
EPG for DVB-T	Gemstar EPG: UK, Italy, Germany, Spain



Award

2011-06-07T09:27:00

TX-P50VT30, HDTV Test, Highly Recommended Award, June 2011



Award

2011-08-15T11:10:58

TX-P50VT30, EISA Awards 2011, European Plasma TV of the year 11-12, August 2011

VIERA Connect	yes
VIERA Tools	yes
Wireless LAN Adaptor**	yes (included)
DLNA	yes
VIERA Link	yes (HDAVI Control 5)
Eco Navigation	yes
Multi Window	PIP/PAP/PAT
Game Mode	yes
Q-Link	yes
Off Timer	yes
Child Lock	yes

General

Energy Efficiency Class	C
Power Save Mode	yes
Visible Screen Size (diagonal)	127 cm/50 inches
On mode Average Power Consumption***	190 W
Power Supply	AC 220 - 240 V, 50/60Hz
Annual Energy Consumption****	277 kWh
Rated Power Consumption	410 W
Standby Power Consumption	0.30 W
Off mode Power Consumption	0.25 W
Display Resolution	1,920 (W) x 1,080 (H)
Dimensions (W x H x D) (w/o stand)	1,202 x 733 x 50 mm (Panel depth: 37 mm)
Dimensions (W x H x D) (with stand)	1,202 x 768 x 335 mm
Weight (w/o stand)	31.0 kg
Weight (with stand)	35.0 kg
Swivel Angle	±10°
One-Sheet-of-Glass Design	yes
Wall Bracket	TY-WK4P1RW

NOTE

* Notice for DVB functions:

This TV is designed to meet the standards (current as of August, 2009) of DVB-T/C/S/S2 (MPEG2 and MPEG4-AVC [H.264]) services.

The compatibility with future DVB services is not guaranteed.

DVB-T MPEG4-AVC broadcast is available in selected countries: Denmark, Spain, Estonia, France, Lithuania, Norway, Slovenia, Sweden, Poland, Hungary, Portugal.

DVB-C feature is available only in following countries:

Sweden (ComHem, Canal Digital), Denmark (YouSee), Norway (Canal Digital), Finland (Cable Ready HD), Germany, Switzerland, Netherlands

The country list above is as of January 1st, 2010.

Check the latest information on the available services at the following website (English only):

<http://panasonic.jp/support/global/cs/tv/>

** Depending on the area, this accessory may not be included.

*** Based on IEC 62087 Ed.2 measurement method.

**** Energy consumption XYZ kWh per year, based on the power consumption of the television operating 4 hours per day for 365 days. The actual energy consumption will depend on how the television is used.
